SHEET <u>1</u> OF <u>1</u>

					2003B043/2		SERIAL NO. 10/686,951		
INFOR	MATIC	ON DISCLOSURI	E STATEME	NT		A	PPLICANT		
						.Ii.	ang et al.		
(Use several sheets if necessary)			FILING DATE			GROUP			
					October 15, 2003 1714				
			U.S. PA	TENT DOC	JMENTS			_	
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	N	AME	CLASS	SUBCLASS	FILING IF APPRO	
1131 117 117		3,483,276	12/09/69		hlman	260	897	11 231 130	21 1812 8 1 3
		4,361,628	11/30/82		ger <i>et al</i> .	428	475.8		
		4,476,283	10/09/84		dersen	525	53		
		4,510,286	04/09/85		Liu	525	71		
		4,600,648	07/15/86	_	ki <i>et al</i> .	428	412		
		4,822,688	04/18/89		gues	428	458		
		6,525,157	02/25/03		ith <i>et al</i> .	526	348		
		2004/0023037	02/25/05		ert et al.	428	421		
		2004/0138392	07/15/04		g et al.	526	114		
	<u> </u>	200 ((01303)2		PATENT DO] 320	117	Į	
		DOCUMENT	PUBL.					TRANSI	LATION
		NUMBER	DATE	COU	NTRY	CLASS	SUBCLASS	YES	l NC
		EP 0 033 220	08/05/81	Eur	ope	C08F	255/00		
		EP 0 366 411	05/02/90	Eur	ope	C08F	255/06		
		EP 0 950 667	10/20/99	Eur	rope	C08F	4/00		
		EP 1 231 236	08/14/02		rope	C08J	5/18		
		JP 08336937	12/24/96		oan			✓	
		JP 51114438	10/08/76		oan				V
		JP 56072033	06/16/81		oan				V
		JP 56109213	08/29/81		oan				~
		JP 57030774	02/19/82		oan				~
		JP 57076041	05/12/82		oan				✓
		JP 58049736	03/24/83		oan				▼
		JP 59159843	09/10/84		oan				✓
		JP 59217709	12/07/84		oan				▼
		JP 60011538	01/21/85		oan				
		WO 92/20644	11/26/92		CT	C07C	69/757		
		WO 94/04625	03/03/94		CT	C09J	123/16		
		WO 99/01481	01/14/99		CT	C08F	4/00		
		WO 02/20644	03/14/02		CT	C08G	81/00		
		WO 03/033612	04/24/03		CT	C09J	123/10		
		WO 2004/127614	0 1/2 1/03		CT		<u> </u>		
		WO 2004/220336			CT				
	ļ (OTHER DISCLOSURI	ES (Including A)			Pages of Public	cation Etc.)	l	1
		Lieber and Brintzin Zirconocenes: Cha Macromolecules 2 "Structures and Pro Present Status and	nger in "Proper in Transfer to 2 000, 33, No.25 operties of Bloo Future Potentia	ne Polymeri Alkylalumir (pages 919 ck Polymers al", S. L. Aş	zation with (num Cocataly 2-9199), Gen and Multipl	Catalyst Mixtu ysts and Forma many hase Polymer	res Containing ation of Stereob	verview of	mers", f
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